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PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:)
Oswaldo da Costa e Silva et al.)
Serial No.: 10/768,511) Art Unit: 1638
Filed: January 30, 2004) Examiner: Not yet assigned
For: Cell Cycle Stress-Related Proteins)
and Methods of Use in Plants)

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The citation of information on the attached Form PTO-1449, "Supplemental List of Information Disclosed by Applicant" is made pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98, and more specifically, § 1.97(b)(3). A copy of each cited item is enclosed.

The citation of this information does not constitute an admission that any of the materials are available as a reference or of priority, or a waiver of any right Applicants may have under applicable statutes, Rules of Practice in patent cases, or otherwise.

Pursuant to 37 C.F.R. § 1.97(b)(3), Applicants have not submitted herewith a filing fee because this information is being submitted prior to the mailing of the first Office action on the merits in this case. However, if any fees are associated with this filing, the Patent Office is hereby authorized to charge such fees to Deposit Account 19-5029.

Respectfully submitted,

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Our Docket: 16313-0280

I hereby certify that this correspondence is being deposited with the United States Postal Service by First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on June 30, 2004.

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FORM PTO-1449, Adapted

SUPPLEMENTAL LIST OF INFORMATION DISCLOSED BY APPLICANT
(Use several sheets if necessary)

ATTY. DOCKET NO. <i>JUL 02 2004</i> 16313-0280		SERIAL NO. 10/768,511	FILING DATE January 30, 2004				
APPLICANT Oswaldo da Costa e Silva et al.		GROUP 1638					
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO	
	AD						
	AE						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AF	COUÉ, Martin et al., "Chromatin binding, nuclear localization and phosphorylation of <i>Xenopus</i> cdc21 are cell-cycle dependent and associated with the control of initiation of DNA replication," <i>The EMBO Journal</i> , 1996, 15(5):1085-1097.					
	AG	COXON, Angela et al., "Fission yeast cdc21 ⁺ belongs to a family of proteins involved in an early step of chromosome replication," <i>Nucleic Acids Research</i> , 20(21):5571-5577.					
	AH	ISHIMI, Yukio, "A DNA helicase Activity Is Associated with an MCM4, -6, and -7 Protein Complex," <i>The Journal of Biological Chemistry</i> , 1997, 272(39):24508-24513.					
	AI	KIMURA, Hiroshi et al., "Molecular cloning of cDNA encoding mouse Cdc21 and CDC46 homologs and characterization of the products: physical interaction between P1 (MCM3) and CDC46 proteins," <i>Nucleic Acids Research</i> , 1995, 23(12):2097-2104.					
	AJ	LIANG, Debbie T. et al., "Reduced dosage of a single fission yeast MCM protein causes genetic instability and S phase delay," <i>Journal of Cell Science</i> , 1999, 112:559-567.					
	AK	MAIORANO, Domenico et al., "Fission yeast cdc21, a member of the MCM protein family, is required for onset of S phase and is located in the nucleus throughout the cell cycle," <i>The EMBO Journal</i> , 1996, 15(4):861-872.					
	AL	MUSAHL, Christine et al., "A human homologue of the yeast replication protein Cdc21 Interactions with other Mcm proteins," <i>Eur. J. Biochem</i> , 1995, 230:1096-1101.					
	AM	SALAMA, Sofie R. et al., "G ₁ Cyclin Degradation: the PEST Motif of Yeast Cln2 Is Necessary, but Not Sufficient, for Rapid Protein Turnover," <i>Molecular and Cellular Biology</i> , 1994, 14(12):7953-7966.					
	AN	VERNIS, Laurence et al., "Reconstitution of an efficient thymidine salvage pathway in <i>Saccharomyces cerevisiae</i> ," <i>Nucleic Acids Research</i> , 2003, 31(19):1-7.					
	AO						
EXAMINER				DATE CONSIDERED			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							